

ky=-0.417, ind=30, f1=0.968kHz, f2=5.663kHz, LfE=2, HfE=2

$T_1=1032.64\mu\text{s}$, $T_2=176.58\mu\text{s}$
 $f_1=0.97\text{kHz}*(1\pm 1.011e-01)$, $f_2=5.66\text{kHz}*(1\pm 1.225e-01)$
 $\tau_1=985.96\mu\text{s}*(1\pm 2.142e-01)$, $\tau_2=60.37\mu\text{s}*(1\pm 1.071e-01)$
 $a_1=0.03*(1\pm 3.214e-01)$, $a_2=0.20*(1\pm 7.722e-02)$
 $s_0=0.41*(1\pm 1.837e-02)$, $t_0=806.37*(1\pm 3.420e-01)$, $a_0=0.09*(1\pm 1.086e-01)$
 $\varphi_1=0.44\pi*(1\pm 2.600e-01)$, $\varphi_2=-0.06\pi*(1\pm 1.043e+00)$

s

